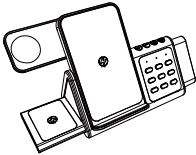


尺寸70\*110mm

105g 铜版纸双面单黑印刷

5 in 1 White Noise & Night light  
Wireless Charger Station  
User Manual

Model No. T12



Note : For best performance and safety,please read this manual carefully before using the product

Brochure

This product is a 5 in 1 multifunctional wireless charging tand,your phone, smartwatch and earbuds can be charged simultaneously, and it also can be used as a white noise machine and a night light.

It with advanced control chips and has passed the certifications.This innovative device supports various fast charging protocols from third-party manufacturers to ensure compatibility with mainstream charging technologies.

The device simplifies the charging process. It has two independent built-in chips,which can intelligently match mobile phone ,watch and earbuds at the same time.Only using one cable can charge three devices without any interference or affecting safety.

This product provides efficient and safe and fast charging, and does not cause any harm to your equipment .It supports the maximum output of 15W on a single channel) to achieve fast charging. At the same time,the product integrates a numberof advanced features to ensure safe and efficient charging. It includes intelligent foreign object detection. If any foreign object detection is detected on the charging

Product details

Charging pad for Phone

Timer setting for White Noise Player

White Noise switch

Night Light

Volume adjustment button

Earbuds charging compartment buckle switch

Night light switch and adjustment touch button

Charging pad for Watch

Charging pad for Earbuds

Type-C port

Specifications

Model:T12

Input: 9V/12V 3A(MAX)

Output 1: Phone 15W(MAX)

Output 2: Watch 2.5W(MAX)

Output 3: Earbuds 3.5W(MAX)

Output 4: White Noise 1.2W(MAX)

Output 5: Night Light 1.2W(MAX)

Dimension: about 160\*88\*123mm

Material:PC+ABS

Weight: N.W. ≈ 328g

Operation Instructions

1. Connect the Type-C cable to the product, and insert the other end into an adapter of no less than 30W. Plug the adapter into the power then you can use it.

2. Place the mobile phone on the mobile phone charging position to charge.

3. Press the earphone compartment buckle switch, the earphone charging compartment pops up, put the earbuds on and start charging.

4. Rotate the watch charging position to open/close the watch charging position. Put the smart watch on, the device will automatically adsorb and start charging.

5. Press the white noise switch for 3 seconds to turn on/off the white noise player.

6. Press the white noise timer button to select 15/30/60 minutes of playback timer.

7. Press the "+" button to increase the volume, and press the "-" button to decrease the volume.

8. Touch the night light switch to turn on/off/adjust the light.

9. Long touch the night light switch to adjust the brightness of the night light.

10.Unplug the night light and it can be used as a movable lighting device, it can magnetically attract to the metal surface. Our product is a power bank, adapter, and computer with Type-C interface can all charge the night light

Notes:

• Please keep out of reach of children.

• Do not disassemble or attempt to repair the product yourself.

• Avoid strong drops and collisions that may cause damage.

• This product must be equipped with a PD2.0/3.0 certified charger( not less than 30W).

• Do not place your phone, earbuds, or watch on products that are connected to a power source for a long time after being fully charged

• Do not attach a phone ring holder or metal objects to the back of the phone, as it may interfere with the normal operation of the charger.

• Do not use the product in excessively humid or high temperature environment.

FCC Requirement

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:  
(1) this device may not cause harmful interference, and  
(2) this device must accept any interference received, including interference that may cause undesired operation.

Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses, and can radiate radio frequency energy, and if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:  
-Reorient or relocate the receiving antenna.  
-Increase the separation between the equipment and receiver.  
-Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.  
-Consult the dealer or an experienced radio/TV technician for help.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with a minimum distance of 20cm between the radiator & your body.  
This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.